

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) 99-25US(2870/458)		Application Number 09/838,649	
				Applicant(s) Iopita-Manzatu et al.		Filing Date April 19, 2001	
						Group Art Unit 1617	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
15		Cem 434, Experiment 4, Univ. Alaska at Fairbanks, "Benzene Ultraviolet Absorption and Fluorescence Spectroscopy: Elucidating the Geometric Changes Upon Excitation Through Isotopic Substitution and Quantum Chemistry Modeling"; <a href="http://www.uaf.edu/chem/434f02/vibronic/vibronic.pdf">http://www.uaf.edu/chem/434f02/vibronic/vibronic.pdf</a> ; 9pp displaying website address; 6pp displayed as image document without website address (3/7/2005)					
EXAMINER <i>Smith</i>				DATE CONSIDERED 05/23/05			